DXpedition News

Libya - 5A K2ENT reports that four Ukrainian amateurs will operate from Libya for 15 days, beginning July 2, on all bands, CW and SSB. Callsigns are **5A3UY** and **5A2UA**. Operators are Anatoly UT3UY, Peter UT2UA, UT3UX, and UX4UM. Tentative QSL route is via INDEXA, c/o John Parrott W4FRU. "All contributions will be appreciated after ARRL accepts documentation."

Tokelau - ZK3 Ron Wright ZL1AMO is active as **ZK3RW**, for about another three weeks (or until the boat arrives to take him off the island). Early spots note him on 14195 or 14025 kHz beginning about 0100Z, 7004 at 0700Z, and 3505 at 1000Z. On SSB, Ron listens up, but on CW, you can catch him by transmitting **below** his frequency. QSL home call, direct only.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Mt. Athos - SV/A Peter Vekinis KC1QF reports that his trip to Mt. Athos July 6-9 is still on: "I am going on business. I am seeing Apollo and will find out what's going on there. The authorities have given me the OK from Karyes, the provincial capital, to enter with equipment." Listen to 14265 or 7075 kHz at 08, 12, 16, and 2000Z for updates, July 6-9.

Jersey - GJ Bert **PA3GIO** will operate **GJ/** July 9-14 from Jersey (EU-013). Try 14282, 14306, 18153, 21318, 24948, and 28495 kHz. QSL home call. (*DXPress*.)

Guernsey - GU Bert will operate **GU/** from Guernsey (EU-114) July 16-28. Same information as above.

Shortly Noted

■ **K1RH** and NNNØNCJ will operate from the US Coast Guard Barque *Eagle* June 30-July 5. Try 5 or 27 kHz up on CW, and the usual DX frequencies on SSB.

■ **R1FJC** and **R1FJZ** are very active from Franz Josef Land; try 14020 kHz after 2300Z.

■ **OH2BBF/4U** is leaving Rwanda in July; he will not be returning. **9X/ON4WW** leaves Rwanda today.

■ **9Q2L** is on a one-month vacation, but returns to Zaire soon.

■ **D2TT**: Peter ON6TT returns to Angola for two months, and will try low-band operation.

■ **HG1ØØR** marks the 100th anniversary of radio from Hungary until the end of the year; QSL to HA1KSA, P. O. Box 79, Gyor H-9002, Hungary.

■ **TK/F6AUS** to July 23rd favors 7060 and 14260 kHz. He may be active as **TKØP** from some other islands. QSL home call.

■ **8S3BG** marks the 50th anniversary of the Swedish Sundsvalls Radioamatorer club; QSL via the SM bureau or direct to Jan-Eric Rehn SM3CER, P. O. Box 54, S-863 22, Sundsburk, Sweden.

■ **CG3V** marks the centennial of Chatham city, in Ontario, Canada. QSL to P. O. Box 284, Chatham, ON Canada N7M 5K4.

■ **SSB Nets: 14227** kHz (11,20Z) VE9OM/9X XT2CH 4U/KCØPA TU2JL ZK3RW 3V8BB T53LB 9M8BT C21NJ 9M8BT TN7OT A71BI A61AF D44AB KG4AG.

■ **RTTY**: Spots: **OX3LX** 14089 1540Z; **5R8DG** 14081 1600Z; **3V8BB** 14084 0120Z; **9N1AA** 14077 1700Z; **9K2HN** 14083 2150Z; **YN1CB** 14083 0350Z.

Islands On The Air

■ **K4GLU** Alan Merriman is a resident on Chincoteague (NA-083), concentrating on CW on the new bands. QSL to his new address: P. O. Box 734, Chincoteague VA 23336.

■ **CU3DX** will be active from Fradinhos Inlet (EU-003) July 2, 09-1900Z, SSB only. QSL direct only to CU2AN, P. O. Box 157, P-9702 Amgra Do Heroismo Codex, Azores, Portugal. (*DXNS*.)

■ **ES6Z/Ø** is active to July 4 on the IOTA frequencies, CW and SSB, from Saaremaa (EU-034); QSL to ES6DO. (*DXNS*.)

■ **IT9FXY, IT9GNG**, and **IT9WKH** are active until July 2nd from St. Pantaleo/Mozia Island (EU-166), mostly SSB. QSL via the Italian bureau or direct to IT9FXY, P. O. Box 89, 91025 Marsdala, Italy.

■ **IK3VIG/IA5** plans activity from Giglio Island (EU-028) July 5-20, SSB on all bands. QSL via the Italian bureau.

■ **DL4FCH/p** will be active on CW from Pellworn Island (EU-042) July 7-27. QSL home call. (*DXPress*.)

■ **DLØSY/p** is active from Sylt Island (EU-042) to July 2nd.

■ **IP1/IK1GPG** and **IP1/I2MWZ** will be active from Tinetto Island (EU-093) July 1-2. (*425 News*.)

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before				55 Days Before			
June, 1995		Date	Flux	A	K	Date	Flux	A	K
30	Low Normal	6/3	75	15/19	2	5/6	76	21/24	2
July, 1995									
1	High Normal	6/4	79	08/09	2	5/7	78	16/20	2
2	High Normal	6/5	82	06/07	2	5/8	78	15/19	2
3	High Normal	6/6	79	07/06	2	5/9	78	10/09	2
4	High Normal	6/7	82	06/07	2	5/10	78	07/06	2
5	High Normal	6/8	84	04/06	0	5/11	77	08/07	2
6	Above Normal	6/9	86	03/06	2	5/12	81	09/07	1
7	High Normal	6/10	84	09/10	1	5/13	81	10/10	2
8	High Normal	6/11	83	08/07	2	5/14	80	10/07	2
9	Above Normal	6/12	81	03/04	1	5/15	86	04/05	1
10	Above Normal	6/13	77	02/03	2	5/16	94	29/38	4
11	Above Normal	6/14	76	03/04	2	5/17	95	25/35	3
12	High Normal	6/15	73	05/06	2	5/18	91	10/11	2
13	High Normal	6/16	71	11/11	2	5/19	86	11/13	2
14	High Normal	6/17	70	06/05	1	5/20	81	09/13	2
15	Low Normal	6/18	70	10/18	1	5/21	75	03/06	1
16	Low Normal	6/19	71	21/24	3	5/22	71	06/07	1
17	Low Normal	6/20	72	17/22	3	5/23	69	09/12	2

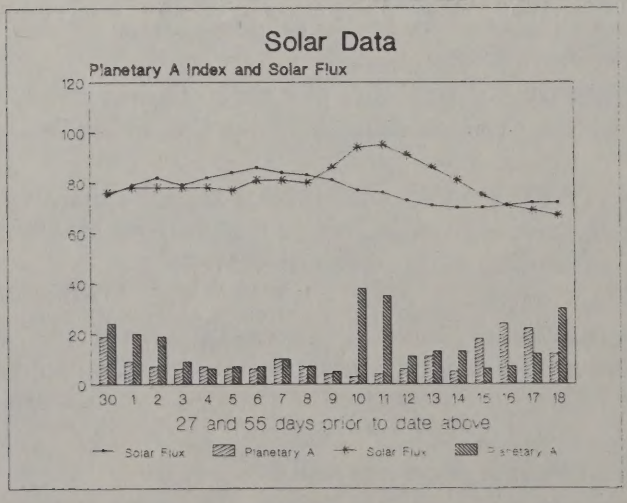
Propagation Watch

An unfortunate combination of very low solar activity and active geomagnetic conditions (from a persistent coronal hole) hampered band conditions at the end of June. However, both of these problems are expected to go away in the next few days.

Look for an increase in solar flux to at least 80 in the next week. This should improve conditions on 20 meters, and provide some DXing opportunities on 17 meters. If flux increases above 80, we may even see some 15-meter openings.

As the geomagnetic field stabilizes, look for significant improvement in high-latitude and polar paths, such as the West Coast to Europe. We had some excellent high-latitude openings last month; watch for a recurrence in July.

A seasonal increase in daytime absorption hampers DXing; pay particular attention to grayline openings and early evenings, local time, when the D-layer is weak or absent. Good hunting!



The RSGB 1995 International HF Convention

"Something for everyone" is the theme of this year's International HF Convention. Just take a look at some of the talks already scheduled and we think you will agree.

** The DXCC programme by Chuck Hutchinson K8CH
** Amateur Radio on Internet by Mike Richards G4WNC
** Top Band antennas for mere mortals by Neil Smith G4DBN
** Cluster Forum by John Clayton G4PDQ
** Islands on the Air—the fastest growing DX award programme by Roger Balister G3KMA
** Sunspots and propagation by Martin Atherton G3ZAY
** Bhutan—40 years of amateur radio, by Jim Smith VK9NS
** The Camel Trophy by Richard Diamond G4CVI
** HF Contesting by Chris Burbanks G3SJJ
** Computers in the shack by Don Field G3XTT
** Activating Islands: the Do's and Dont's by a number of Island activators
** HF Data Modes by Mike Kerry G4BMK
** The Conway Reef DXpedition by Mats Persson SM7PKK
** Low Band Antennas—my way by Ron Stone GW3YDX
** The Islands on the Air awards programme report by Roger Balister G3KMA
** Equipment reviews by Chris Lorek G4HCL
** Contesting in the Caribbean by Bill Hudzik WA2UDT

Plus talks on Tower Safety, Operating techniques, and the DXCC QSL card checking facility—a first in the UK. Plus Trade exhibits and other attractions. **Convinced**? This is your invitation to attend the Convention and join in the fun. RSGB International HF Convention—9 & 10 September 1995, Beaumont Conference Centre, Windsor, Berkshire. Full details from Marcia Brimson at RSGB HQ, Lambda House, Cranborne Road, Potters Bar, Herts, EN6 3JE, UK.

5th World Lithuanian Sport Games

These games will be held in July and August 1995. To commemorate this event, all LYs will be able to use the special prefix of "LY95" during the period 15 July to 15 August 1995. Earn 95 points for QSOs with these special stations. Point values: Europeans: each QSO with LY95 = 5; other LYs = 1 point each. All others: each QSO with LY95 = 10, other LYs = 2 points each. All modes and bands may be used. Same station may be contacted on different bands. Send a certified list (signed by two other amateurs) and fee of US$2 or five IRCs to: L.R.M.D. Award Manager, Petras Repcys LY2KM, PO Box 1192, 3000 Kaunas, Lithuania.

Colombian Independence Contest

The **Colombian Independence Contest** is the full UTC day of July 15. Entry classes are single-op, single-band; single-op, all-band; multi-single; and multi-multi. Bands are 80, 40, 20, 15, and 10 meters. Exchange RS(T) and serial number. One point for contacts in your own continent; three points for different continent, and five points for Colombians. Multipliers are countries/band, including your own (zero points), plus HK call areas per band. Logs by band to Liga Colombiana de Radioaficionados, P. O. Box 584, Santafé de Bogota, Colombia.

B • A • N • D • P • A • S • S

S	M	T	W	T	F	S
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet. All "portable" calls listed with country of operation first, regardless of format used on the air.*

RTTY

3V8BB	14080	2336	17	VA
4X6UO	14087	0240	14	OH
A35CT	14082	0505	11	ID
HH2EP	14086	1430	13	ID
OX3LX	14088	0237	18	CA
RZ9QWM	14085	0220	11	OH
TY1PS	14064	1800	11	OH
YO3APJ	14080	0250	15	CA

80 Meters

VK2DUY	3519	0850	19	NH
ZL2SQ	3505	0845	6	NH
ZL3ABV	3512	0905	19	NH
ZL3NE	3503	0915	18	NH
ZL4IE	3507	0830	19	NH

75 Meters

CX2CB	3795	1012	19	AR
P29EP	3800	1037	18	AR
VK9NS	3800	1010	18	IA

40 Meters

9J2SZ	7010	0105	19	IA
BV2TA	7005	1222	12	ID
FK8HC	7008	1100	22	MO
HSØA	7014	1239	17	WA
JD1/ JH2ENF	7003	1055	21	IA
	Ogasawara			
RAØFU	7005	1050	21	MO
SU2MT	7001	0240	17	MO
TL8CN	7008	0010	19	MO
TU2XZ	7005	0355	17	IA
YJØALS	7004	1140	21	IA

30 Meters

3B8CF	10101	0350	16	GA
EA9PB	10101	2110	17	GA
HL9DC	14026	1151	16	GA
UA2FCB	10102	0225	18	GA
VK9NS	10102	1157	15	GA
VP2MH	10103	1046	17	FL
YS1Z	10109	1235	21	ID

20 Meter CW

3B8CF	14037	0410	18	IA
3V8BB	14029	2221	10	GA
4K8F	14022	0206	18	FL
4L1UN	14048	0300	14	NH
4L1YY	14030	0330	14	ID
4L5O	14028	2100	16	GA
4L8A	14006	2150	14	VA
4L8T	14053	0500	14	ID
4S7WP	14020	0125	18	IA
4S7WP	14026	1406	17	IL
4U/ OH2BBF	14013	2114	12	ID
4X1VF	14013	0348	13	AZ
4X4FC	14008	0124	13	CA
9K2CA	14216	0219	15	WI
9K2MU	14026	2136	7	WI
9M8BC	14022	1353	16	ID
9Q2L	14025	2156	10	GA
9X/ON4WW	14014	1845	16	VA
A71EZ	14004	2026	11	VA
A92Q	14011	1750	17	GA
BV2RL	14021	1235	13	MI
BV4JB	14014	0129	11	CA
BV7FC	14013	1142	12	VA
BV7FF	14018	1227	13	MN
BV7JB	14017	1340	11	UT
BV7WB	14012	1222	14	VA
BZ1QL	14033	1508	8	MN
CP8XA	14019	2352	22	FL
ER1M	14025	2345	12	VA
ET3YU	14001	2310	11	MN
EX2M	14022	0251	18	AZ
EX8M	14026	0149	18	FL
EX8W	14005	1405	17	WA
EX8W	14007	2110	11	VA
HKØER	14008	0210	23	IA
HL5YI	14001	1320	11	MI
HL9DC	14025	1202	14	VA
HL9DC	14025	2325	13	UT
HR1LW	14018	1147	12	VA
HR1LW	14018	2349	22	FL
HSØEHF	14014	1342	15	ID
HS5ØA	14016	2245	17	MD
JWØH	14008	1245	13	MI
KG4ZE	14013	2120	15	VA
OX3RO	14025	0205	21	IA
OX3XR	14023	0207	18	FL
OY1G	14046	2310	12	VA
OY3QN	14026	0005	13	CA
R1FJC	14045	1218	17	FL
R1FJZ	14009	1225	15	VA
R1FJZ	14020	1914	14	CA
R1FJZ	14021	2315	13	NH
RX1OX	14027	1354	9	MI
SU2MT	14030	2040	16	GA
SV8ZC	14007	0408	13	MI
TA2BO	14006	2240	12	GA
TA2FE	14009	2249	11	UT
TA2ZY	14005	2110	9	MO
TJ1JB	14030	2035	11	VA
TR8XX	14026	0746	11	CA
TU5TJ	14010	2126	12	ID
UAØFAI	14018	1225	14	MI
UA2FT	14002	2315	12	VA
V73C	14029	2333	18	UT
VU2BK	14025	0207	18	FL
XQØYAF	14010	0025	19	WA
YI9CW	14008	2000	16	VA
YS1ZV	14004	1219	12	VA
ZA1W	14021	0055	22	IA
ZP6CW	14026	0139	20	FL

20 Meter SSB

3V8BB	14240	2130	10	WI
4L5O	14191	0052	10	MD
4S7EA	14195	1516	17	CA
5H3PW	14337	2045	10	WI
5Z4FW	14195	1855	23	IA
7Z1IS	14260	2321	10	MD
9K2HN	14254	2330	11	MD
9K2MU	14184	2213	13	WI
9K2YY	14220	0100	8	MD
9K2ZC	14193	1508	17	WI
9L1PG	14185	1025	11	AR
9L1PG	14177	2050	22	IA
9M2IY	14170	1340	11	AR
9M6BZ	14195	0941	16	AR
9M8DJ	14188	1531	17	CA
A41KB	14236	0210	14	MI
A61AN	1422	2358	8	MD
A71BI	14242	2009	9	MD
A71BK	14273	2155	8	WI
A71CX	14195	2347	8	MD
A71DF	14201	2156	11	AR
A71DX	14195	1941	13	AR
A92B	14200	0410	13	CA
AP2JZB	14204	0225	14	MI
BV2A	14215	1054	15	AR
BV2FI	14193	1054	13	AR
BV5BG	14180	1125	13	OH
BV7GA	14200	1108	13	AR
BY4RB	14176	1221	13	AR
BZ1JK	14195	1324	13	MD
C21DJ	14170	1204	15	VA
DU1COO	14165	1115	12	SC
DU1KT	14185	1109	14	AR
ET3AA	14195	1957	13	MD
FK8HC	14215	0533	17	WI
HL9AK	14165	1115	12	SC
JT1BG	14195	1216	14	AR
JT1M	14194	1655	11	MD
JY4MB	14250	0439	9	WI
OD5NH	14227	2148	8	WI
OD5NJ	14183	0138	6	WI
OX3LW	14176	0016	9	MD
OX3LX	14194	2227	11	MD
OX3SG	14188	1739	12	MD
P29BZ	14240	0953	14	AR
P29EP	14196	1029	17	AR
R1FJZ	14195	0950	15	AR
R1FJZ	14261	1239	12	WI
SU2MT	14280	1925	9	MD
T3ØDW	14242	0354	18	MD
T3ØDW	14208	1205	14	AR
T7ØA	14201	1922	8	MD
TA1FA	14207	2102	8	MD
TA5C	14215	2355	10	MD
V63AY	14196	1025	17	AR
VR2KF	14165	1205	14	WI
VU2DBM	14220	1524	17	CA
VU2OO	14183	0220	12	MD
XX9AS	14186	1222	13	VA
YB2ARW	14191	1233	8	MD

17 Meter CW

7Z5OO	18069	1645	12	CA
9Q5MRC	18077	1808	13	CA
CP8XA	18083	2300	14	NH
ET3YU	18088	1455	6	MN
HZ1AB	18070	2344	9	CA
S92SS	18080	2123	17	CA

17 Meter SSB

BV2KI	18166	1341	13	AR
HKØTCN	18127	0236	14	VA
S92SS	18111	2144	18	CA
XX9GD	18128	1325	13	AR
YB2ARW	18124	1327	13	VA

15 Meter CW

CX8CK	21035	1750	10	MO
KG4ZE	21010	1539	18	VA
ZP5XYE	21016	2242	17	FL

15 Meter SSB

4X4IF	21273	2248	15	NC
EA2CMQ	21273	2233	14	NC
FM5DN	21269	0002	10	CA
J28NP	21200	1230	18	NC
VK3QX	21343	0135	14	NC
ZP5XYE	21330	0040	21	IA

10 Meter CW

G3SXW	28024	2159	19	FL

10 Meter SSB

4X6TT	28490	0107	13	MD
CT1FMX	28490	2152	13	MD
EA3ACX	28494	2125	13	MD
EI7GL	28495	0104	13	MD
GIØKOW	28495	2230	21	IA
VP9MZ	28485	2140	13	MD

6 Meters

CU1CB	50110	1445	19	VT
EH1DAV	50125	1520	19	VT
FP5EK	50107	2139	19	VT
OK1SBL	50141	1644	19	VT
YT1AU	50171	1552	19	VT

QSLs Received

■ From managers: **3D2RW** (ZL1AMO, 5 WKS); **5TØAS** (IT9AZS, 1 MO); **9L1PG** (NW8F, 2 WKS); **BV4FH** (KA6SPQ, 5 WKS); **C21/ZL1AMO** (ZL1AMO, 1 MO); **ER2GR** (I8YGZ, 3 MOS); **FK/JE1SPY** (JE1SPY, 2 MOS); **FW/JA1WPX** (JA1WPX, 3 WKS); **HG1S** (HA1KSA, 2 WKS); **HT1T** (SMØKCR, 2 MOS); **T3ØEG** (KH6JEB, 10 DAYS!); **TO7I** (F5JYD, 1 MO); **TZ5RS** (AA8AD, 3 WKS); **VK9LM** (DJ5CQ, 2 MOS); **VP8CQS** (DL1EHH, 3 WKS); **VQ9TP** (N5TP, 3 WKS); **ZF2NE** (W5ASP, 2 WKS).

■ Direct: **BV7FC** (3 WKS); **ES4MM** (2 WKS); **S58AA** (3 WKS); **YL1XX** (5 MOS).

Issue 795 - June 30, 1995

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Andamans	VU4	VU2JPS	14195 16Z	I794
Angola	D2	/YO3YX	to Dec.	I793
		D2TT	**now active**	**I795**
Antigua	V2	/G6QQ	July 19-Aug. 2	I793
Aruba	**P4**	**P49T**	**June 27-July 11**	**I794**
Barbados	**8P**	**8P9CR**	**now active**	**I794**
Belau	**KC6**	**KC6YK**	**June 13-Aug. 25**	**I791**
Corsica	**TK**	**/F6AUS**	**to July 23**	**I795**
Faroes	OY	/DK9FE	July 10-27	I792
		OY6A	July 24-Aug. 6	I793
Guernsey	**GU/**	**PA3GIO**	**July 16-28**	**I795**
Heard Island	VKØ	TBA	Nov. 12-Dec. 1	I794
Iceland	**TF**	**/WJ2O**	**July 6-11**	**I794**
Jersey	**GJ/**	**PA3GIO**	**July 9-14**	**I795**
Lebanon	OD5	OH1NOA/	to Aug.	I771
Libya	**5A**	**5A3UY/2UA**	**July 2-17**	**I795**
Malta	**9H**	**PAs**	**June 22-July 4**	**I792**
Mongolia	JT	/JAs	July 12-16	I792
Mount Athos	**SV**	**SVØGV/3**	**July 6-9**	**I787/95**
Rwanda	**9X**	**/ON4WW**	**now QRT**	**I795**
	9X/O	H2BBF	20M CW 1700Z	I792
St. Vincent	**J8**	**/LA4LN**	**soon**	**I794**
Saudi Arabia	HZ	7Z5OO	to June '96	I791
Sri Lanka	4S7	/JA4FM	7045/1600Z	I790
Svalbard	JW	JW2FL	now active?	I791
		JWØK	July 17-Aug. 10	I794
Taiwan	**BV**	**/WB4IUX**	**July**	**I794**
Tokelau	**ZK3**	**ZK3RW**	**now active**	**I795**
Trinidad	**9Y**	**/LA4LN**	**soon**	**I794**
Tunisia	3V	3V8BB	**14170 14Z**	**I794**
Turkey	TA	TA2ZW	now active	I792
Turks & Caicos	**VP5**	**VP5J+**	**July 3-10**	**I791**
United Arab Emirates		A61AD	July 24-28	I793
UK Sovereign Bases		ZC4DX	late July	I792
Western Sahara	**SØ**	**4U/KCØPA**	**to Aug.**	**I792**
Zaire	**9Q**	**9Q2L**	**returns soon**	**I795**

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
80 Meters	ZL3ABV	3511	0900Z
80 Meters	ZL3NE	3503	0915Z
80 Meters	ZL4IE	3506	0830Z
Azerbaijan	4K8F	14019	0200Z
Bahrain	A92Q	20M CW	18Z+ Sat.
East Malaysia	9M6BZ	14195	0945Z
Easter Island	XQØYAF	14008±	0030Z+
Egypt	SU2MT	14030	21-01Z Fri.
Ethiopia	ET3AA	14180±	20-2300Z
Franz Josef Land	R1FJZ	14020	23-0300Z
Georgia	4L5O	14030	21-0100Z
Hong Kong	VR2KF	14177±	1200Z
Indonesia	YB2ARW	14190±	1230Z+
Korea	HL9DC	14025	12-1400Z
Kuwait	9K2MU	14184	2200Z+

The DX Bulletin

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DX Operating Events and DX Gatherings

July 21-23	Pacific Northwest DX Convention
July 27-30	Mexico Convention
Aug. 25-26	New Orleans Int. DX Convention
Sept. 9	W9DXCC Convention
Sept. 9-10	RSGB International HF Convention
Oct. 13-16	Beijing International DX Conv.

Kuwait	9K2MU	14024	2130Z+
Macao	XX9AS	14190±	1230Z+
Mauritius Island	3B8CF	14036	04Z Sun.
New Caledonia	FK8HC	7005±	1100Z+
Norfolk Island	VK9NS	3800	1015Z
Oman	A41KB	14240±	0200Z
Pakistan	AP2JZB	14240±	0230Z+
Qatar	A71EZ	14008±	20-2400Z
Qatar	A71DX	14190±	20-0100Z
Sierra Leone	9L1PG	14185±	2100Z
Sri Lanka	4S7WP	14025	1400Z
Taiwan	BV7GA	14197±	1100Z+
Taiwan	BV7FF	14017	1230Z
Taiwan	BV7FC	20M CW	12-1400Z
Taiwan	BV2FIA	14195±	1100Z+
Turkey	TA2ZY	20M CW	21-2300Z